

ABSTRACT OF DISCLOSURE

A computer having a main casing to accommodate a plurality of hardware components such as a CPU, comprises a heat dissipating assembly which is disposed on the CPU, and includes a heat transmitter formed with a through hole, and a plurality of heat dissipating fins standing on the heat transmitter so as to dissipate heat generated by the CPU; a supporter installed in the heat dissipating fins, being disposed perpendicularly to the heat dissipating fins; a push member including a lever pivoted on the supporter, a push rod connected to the lever and passing through the through hole, the push rod moving to pass through the through hole in a direction that the heat transmitter separates from the CPU when the lever is pushed up pivoting on the supporter. With this configuration, the present invention provides a computer in which not only a CPU and a heat dissipating assembly are rapidly and readily detached from each other, but also the CPU is prevented from damage which can be occurred when the heat dissipating assembly and the CPU are detached from each other.